

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	("non-covering" and ("non-uncovering" or "covering")) . clm.	US-PGPUB	OR	ON	2005/09/18 12:43
L2	3932	"optimizing" .clm.	US-PGPUB	OR	ON	2005/09/18 12:43
L3	1	1 and 2	US-PGPUB	OR	ON	2005/09/18 12:44
L4	55	foreground and background and velocity and occlusion	US-PGPUB	OR	ON	2005/09/18 12:48
L5	1	1 and 4	US-PGPUB	OR	ON	2005/09/18 12:44
L6	2	2 and 4	US-PGPUB	OR	ON	2005/09/18 12:45
L9	1	("foreground" and "background" and "velocity" and "occlusion") .clm.	US-PGPUB	OR	ON	2005/09/18 12:50
S1	209	temporal\$3 same motion same estimat\$3 same (best or optimum or optimal or optimiz\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:11
S2	2777	(overlap\$4 or non\$1overlap\$4 or non overlap\$3) same (optimum or best or optimal or optimiz\$3) same vector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:53
S3	29	(temporal\$3 same motion same estimat\$3 same (best or optimum or optimal or optimiz\$3) ) and ((overlap\$4 or non\$1overlap\$4 or non overlap\$3) same (optimum or best or optimal or optimiz\$3) same vector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:16
S4	2795	(overlap\$4 or non\$1overlap\$4 or non overlap\$3) same (optimum or best or optimal or optimiz\$3) same vector\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:55
S5	4	((temporal\$3 same motion same estimat\$3 same (best or optimum or optimal or optimiz\$3) ) and ((overlap\$4 or non\$1overlap\$4 or non overlap\$3) same (optimum or best or optimal or optimiz\$3) same vector)) and shift	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 16:56
S6	16	((temporal\$3 same motion same estimat\$3 same (best or optimum or optimal or optimiz\$3) ) and ((overlap\$4 or non\$1overlap\$4 or non overlap\$3) same (optimum or best or optimal or optimiz\$3) same vector)) and candidat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 17:00

S8	584	motion same estimat\$3 same candidat\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:37
S9	84	select\$3 same (best or optimum or optimiz\$3 or optimal) same temporal same vector\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 17:02
S10	110	select\$3 same (best or optimum or optimiz\$3 or optimal) same temporal\$6 same vector\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 17:03
S11	29	(motion same estimat\$3 same candidat\$3) and (select\$3 same (best or optimum or optimiz\$3 or optimal) same temporal\$6 same vector\$3 )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/16 17:03
S15	1499	375/240.16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:36
S16	497	375/240.14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:36
S17	408	375/240.13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:36
S18	710	375/240.26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:36
S19	319	348/470	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:36
S20	1979	348/416	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:37

S21	1582	348/390	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:37
S22	1780	348/384	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:37
S23	168	(motion same estimat\$3 same candidat\$3) and 375/240.16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 15:00
S24	37	(motion same estimat\$3 same candidat\$3) and 375/240.14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:38
S25	24	(motion same estimat\$3 same candidat\$3) and 375/240.13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:38
S27	1	(motion same estimat\$3 same candidat\$3) and 348/470	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:39
S28	143	(motion same estimat\$3 same candidat\$3) and 348/416	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:39
S29	48	(motion same estimat\$3 same candidat\$3) and 348/390	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:58
S31	208	replac\$3 with foreground with background	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:59
S32	10465	edge with velocity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 14:59

S33	1	(motion same estimat\$3 same candidat\$3) and (replac\$3 with foreground with background)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 15:00
S35	1	(replac\$3 with foreground with background) and (edge with velocity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 16:12
S36	45298	object with track\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 16:13
S37	39513	occlusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 16:13
S38	430	(object with track\$3) and occlusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 16:13
S39	10943	vector\$1 with velocity	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 16:14
S40	35	((object with track\$3) and occlusion) and (vector\$1 with velocity )	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/19 17:40
S41	84	foreground and background and velocity and occlusion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/18 12:44
S42	61	(foreground and background and velocity and occlusion) and replac\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/16 12:01
S43	2	foreground with velocity same project same \$2self	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/07/20 12:02